NVL Laboratories, Inc.

4708 Aurora Ave. N., Seattle, WA 98103 Tel: 206.547.0100, Fax: 206.634.1936

www.nvllabs.com

Asbestos And Other Fibers Analysis



by Phase Contrast Microscopy

Client: PDG-Project Development Group, Inc.

Addres: 11814 NE 116th St.

Kirkland, WA 98034

Attention: Mr. Robin Burnham

Batch #: 2311821.00

Method: NIOSH 7400

Client Project #:37189

Samples Received: 3 Samples Analyzed: 3

Project Location: Tully's

Lab ID: 23074439		Client's Sample #: E		EX22		Date sam	pled: 8/27/2003
Ti	me	Flow Rate	∖Sample type:	Breathing Zone			
Start 04:	11 AM	2.00	(L22 hallway		••	
End 04:4	MA O	2.00	1	Pipe lagging removal			
Minutes 29		Ave. 2.00	Worker: Comments:	Sikutzer			F:b /o -
Liters 58	Pump 63		LOQ fibers/cc 0.664 max 8.62	Fibers/flds 29 100 / 43	Fibers/mm² 296.3	RL f/cc 0.046	Fibers/cc 1.967

Lab ID:	23074440 C	lient's Sample #: TB			Date sampled: 8/27/2003		
Start End Minutes	Time Flow F	Sample type: BLANK Location: Activity: Worker: Comments:					
Liters	Pump ID	LOQ fibers/cc	Fibers/flds 0 / 100	Fibers/mm² < 7.0	RL f/cc	Fibers/cc	

Lab ID:	23074441	Client	t's Sample #: FB			Date sa	mpled: 8/27/2003
	Time	Flow Rate	Sample type: BLAN	(
Start			Location:				
End			Activity:				
Minutes	Α	ve.	Worker: Comments:			•	Fibers/cc
Liters	Pump	ID min	LOQ fibers/cc max	Fibers/flds 0 / 100	Fibers/mm² < 7.0	RL f/cc	Finers/cc

Blank ave.(f/mm²) 0.0 Micro. field area (mm²) 0.00785 Effe. filtration area (mm²) 385 Precision +/-16% Accuracy +/- 10%

Sampled by: Client

Analyzed by: James Browne

Reviewed by: Munaf Khan

Date: 09/15/2003 Date: 09/20/2003

Munaf Khan, Laboratory Director

* Samples are analyzed in accordance with the NIOSH 7400 (Issue 2: 15 August 1994). If the samples were not collected by NVL Laboratories, then the accuracy of the results is limited by the methodology and acuity of the sample collector. The LOQ, Limits of Quantification, are the fiber concentrations, for the given volume of the sampled air, above and below which the results may be unreliable. The RL, Reporting Limit defined in Method 7400 as LOD, is the fibers/cc below which the results may not be confidently distinguished from background levels.